

L Number	Hits	Search Text	DB	Time stamp
1	542384	film near2 evaporator same polyphnylene ether	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:41
2	6	film near2 evaporator same polyphenylene adj ether	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:45
3	915	wiped adj film adj evaporator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:45
4	542385	(wiped adj film adj evaporator) and polyphenylene ether	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:45
6	1	((wiped adj film adj evaporator) and polyphenylene adj ether) and vapor adj velocity	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:46
7	1	((wiped adj film adj evaporator) and polyphenylene adj ether) and model	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:47
8	0	((wiped adj film adj evaporator) and polyphenylene adj ether) and by adj2 product	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:47
9	0	((wiped adj film adj evaporator) and polyphenylene adj ether) and by adj product	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:47
10	1	((wiped adj film adj evaporator) and polyphenylene adj ether) and operating near2 conditions	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:48
11	1	((wiped adj film adj evaporator) and polyphenylene adj ether) and cylindrical near2 chamber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:49
5	24	(wiped adj film adj evaporator) and polyphenylene adj ether	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/07 16:49



Day : Tuesday
Date: 9/7/2004
Time: 16:38:25

Inventor Name Search Result

Your Search was:

Last Name = PARRILLO

First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
60515164	Not Issued	020	10/28/2003	POLY(ARYLENE ETHER)-POLYOLEFIN FOAMABLE COMPOSITIONS	PARRILLO, DAVID
60512149	Not Issued	020	10/17/2003	TRAVEL GOLF CLUB SET	PARRILLO, DAVID M.
60327802	Not Issued	159	10/09/2001	CATALYST AND METHOD FOR THE ALKYLATION OF HYDROXYAROMATIC COMPOUNDS	PARRILLO, DAVID
60202812	Not Issued	159	05/08/2000	THERMOSETTING RESINS AND LAMINATES	PARRILLO, DAVID
10065134	Not Issued	041	09/19/2002	CATALYST AND METHOD FOR THE ALKYLATION OF HYDROXYAROMATIC COMPOUNDS	PARRILLO, DAVID
10053787	Not Issued	030	01/21/2002	MONOLITH CATALYTIC REACTOR COUPLED TO STATIC MIXER	PARRILLO, DAVID JOSEPH
10005934	Not Issued	030	11/12/2001	METHOD FOR ISOLATING POLYPHENYLENE ETHER POLYMER RESINS FROM SOLUTION	PARRILLO, DAVID
09942839	Not Issued	168	08/30/2001	MONOLITH CATALYTIC REACTOR COUPLED TO STATIC MIXER	PARRILLO, DAVID JOSEPH
09683806	6444779	150	02/19/2002	METHOD OF PREPARING A POLY(ARYLENE ETHER), AND A POLY(ARYLENE ETHER) PREPARED THEREBY	PARRILLO, DAVID
09683037	6437084	150	11/12/2001	METHOD OF PREPARING A POLY (ARYLENE ETHER) AND A POLY (ARYLENE ETHER) PREPARED THEREBY	PARRILLO, DAVID
09682210	6469128	150	08/07/2001	PROCESS AND APPARATUS	PARRILLO, DAVID

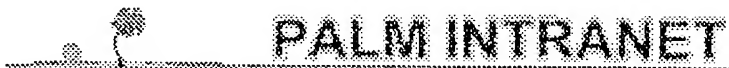
				FOR PREPARING A POLY (ARYLENE ETHER)	
09681895	6407200	150	06/21/2001	METHOD OF PREPARING A POLY(ARYLENE ETHER), AND A POLY(ARYLENE ETHER) PREPARED THEREBY	PARRILLO, DAVID
09657648	6306963	150	09/07/2000	THERMOSETTING RESINS AND LAMINATES	PARRILLO, DAVID
09130936	6005143	150	08/07/1998	USE OF A MONOLITH CATALYST FOR THE HYDROGENATION OF DINITROTOLUENE TO TOLUENEDIAMINE	PARRILLO , DAVID JOSEPH
08785497	5753011	150	01/17/1997	OPERATION OF STAGED ADSORBENT MEMBRANES	PARRILLO , DAVID JOSEPH

Inventor Search Completed: No Records to Display.

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Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name = SINGH

First Name = PROBJOT

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
10005934	Not Issued	030	11/12/2001	METHOD FOR ISOLATING POLYPHENYLENE ETHER POLYMER RESINS FROM SOLUTION	SINGH, PROBJOT
09683806	6444779	150	02/19/2002	METHOD OF PREPARING A POLY(ARYLENE ETHER), AND A POLY(ARYLENE ETHER) PREPARED THEREBY	SINGH, PROBJOT
09683037	6437084	150	11/12/2001	METHOD OF PREPARING A POLY (ARYLENE ETHER) AND A POLY (ARYLENE ETHER) PREPARED THEREBY	SINGH, PROBJOT
09682210	6469128	150	08/07/2001	PROCESS AND APPARATUS FOR PREPARING A POLY (ARYLENE ETHER)	SINGH, PROBJOT
09681895	6407200	150	06/21/2001	METHOD OF PREPARING A POLY(ARYLENE ETHER), AND A POLY(ARYLENE ETHER) PREPARED THEREBY	SINGH, PROBJOT

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